DEPARTMENT OF THE ARMY TECHNICAL MANUAL

DS, GS, and Depot Maintenance Repair Parts and Special Tools Lists

RECEIVERS, RADIO R-1041/ARN, R-1041A/ARN, AND R-1041B/ARN

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*This manual supersedes TM 11-5826-219-35P, 28 November 1962, including all changes.

SECTION I

INTRODUCTION

1. Scope

This manual lists repair parts and special tools required for the performance of direct support, general support, and depot maintenance of the R-1041/ARN, R—1041A/ARN, and R-1041B/ARN.

2. General

This Repair Parts and Special Tools List is divided into the following sections:

a. Repair Parts — Section II. A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level.

b. Special Tools, Test and Support Equipment — Section III. Not applicable.

NOTE

All indexes noted below are cross referenced to index numbers. The index numbers appear in ascending sequence in column 1 of the repair parts list. The index number for the particular item will be the same for the item in all sections of this publication.

c. Federal Stock Number Cross Reference to Index Number — Section IV. A list of Federal stock numbers in ascending numerical sequence cross referenced to index (sequence) numbers.

d. Figure and Item Number Cross Reference to Index Numbers —Section V. A list of illustration figure numbers in numerical sequence, cross referenced to item number (reference designation) and index numbers.

e. Reference Designation Cross Reference to Index Number — Section VI. A list of reference designations (or item numbers) to index numbers.

3. Explanation of Columns

The following provides an explanation of columns in the tabular lists.

a. Source, Maintenance, and Recoverability Codes (SMR), Column 1.

(1) Source code indicates the selection status and source for the listed item. Source codes are:

Code	*Explanation*
P	Repair parts which are stocked in or supplied from the GSA/DSA, or Army supply system and authorized for use at indicated maintenance categories.
P2	Repair parts which are procured and stocked for insurance purposes because the combat or military essentiality of the end item dictates that a minimum quantity be available in the supply system.
P9	Assigned to items which are NSA design controlled: unique repair parts, special tools, test, measuring and diagnostic equipment, which are stocked and supplied by the Army COMSEC logistic system, and which are not subject to the provisions of AR 380-41.
P10	Assigned to items which are NSA design controlled: special tools, test, measuring and diagnostic equipment for COMSEC support, which are accountable under the provisions of AR 380-41, and which are stocked and supplied by the Army COMSEC logistic system.
M	Repair parts which are not procured or stocked, but are to be manufactured in indicated maintenance levels.
A	Assemblies which are not procured or stocked as such, but are made up of two or more units. Such component units carry individual stock numbers and descriptions, are procured and stocked separately and can be assembled to form the required assembly at indicated maintenance categories.
X	Parts and assemblies which are not procured or stocked and the mortality of which normally is below that of the applicable end item or component. The failure of such part or assembly should result in retirement of the end item from the supply system.
X1	Repair parts which are not procured or stocked. The requirement for such items will be filled by use of the next higher assembly or component.
X2	Repair parts which are not stocked. The indicated maintenance category requiring such repair parts will attempt to obtain same through cannibalization. Where such repair parts are not obtainable through cannibalization, requirements will be requisitioned, with accompanying justification, through normal supply channels.
G	Major assemblies that are procured with PEMA funds for initial issue only as exchange assemblies at DSU and GSU level. These assemblies will not be stocked above DS and GS level or returned to depot supply level.

(2) Maintenance code, indicates the lowest category of maintenance authorized to install the listed item. The maintenance level codes are:

Code	*Explanation*
C	Operator/Crew
O	Organizational maintenance
F	Direct support maintenance
H	General support maintenance
D	Depot maintenance

(3) Recoverability code, indicates whether unserviceable items should be returned for recovery or salvage. Items not coded are expendable. Recoverability codes are:

Code	*Explanation*
R	Repair parts and assemblies that are economically repairable at DSU and GSU activities and are normally furnished by supply on an exchange basis.
S	Repair parts and assemblies which are economically repairable at DSU and GSU activities and which normally are furnished by supply on an exchange basis. When items are determined by a GSU to be uneconomically repairable, they will be evacuated to a depot for evaluation and analysis before final disposition.
T	High dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts normally are repaired or overhauled at depot maintenance activities.
U	Repair parts specifically selected for salvage by reclamation units because of precious metal content, critical materials, or high dollar value reusable casings or castings.

b. Federal Stock Number, Column 2. This column indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

c. Description, Column 3. This column indicates the Federal item name and any additional description of the item required. A part number or other reference number is followed by the applicable five-digit Federal supply code for manufacturers in parentheses.

d. Unit of Measure (U/M), Column 4. A 2 character alphabetic abbreviation indicating the amount or quantity of the item upon which the allowances are based, e.g., ft, ea, pr, etc.

e. Quantity Incorporated in Unit, Column 5. This column indicates the quantity of the item used in the R-1041/ARN, R-1041A/ARN and R-1041B/ARN. A "V" appearing in this column in lieu of a quantity indicates that a definite quantity cannot be indicated (e. g., shims, spacers, etc.).

f. 30-Day DS/GS Maintenance Allowances, Columns 6 and 7.

NOTE

Allowances in GS column are for GS maintenance only.

(1) The allowance columns are divided into three subcolumns. Indicated in each subcolumn, opposite the first appearance of each item, is the total quantity of items authorized for the number of equipments supported. Subsequent appearances of the same item will have the letters "REF" in the applicable allowance columns. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.

(2) The quantitative allowances for DS/GS levels of maintenance will represent initial stockage for a 30-day period for the number of equipments supported.

(3) Determination of the total quantity of parts required for maintenance of more than 100 of these equipments can be accomplished by converting the equipment quantity to a decimal factor by placing a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51-100 allowance column. Example authorized allowance for 51-100 equipments is 40; for 150 equipments multiply 40 by 1.50 or 60 parts required.

g. 1-Year Allowances Per 100 Equipments/ Contingency Planning Purposes, Column 8. This column indicates opposite the first appearance of each item the total quantity required for distribution and contingency planning purposes. The range of items indicates total quantities of all authorized items required to provide for adequate support of 100 equipments for one year.

h. Depot Maintenance Allowance Per 100 Equipments, Column 9. This column indicates opposite the first appearance of each item, the total quantity authorized for depot maintenance of 100 equipments. Subsequent appearances of the same item will have the letters "REF" in the allowance column. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.

i. Illustration, Column 10. This column is divided as follows:

(1) *Figure Number, Column 10a.* Indicates the figure number of the illustration in which the item is shown.

(2) *Item Number, Column 10b.* Indicates the callout number used to reference the item in the illustration.

4. Special Information

a. Identifications of the usable on codes included in column 3 of this publication are —

Code	*Used on*
1	R-1041/ARN
2	R-1041A/ARN
3	R-1041B/ARN

b. Repair parts mortality is computed from failure rates derived from experience factors with the individual parts in a variety of equipments. Variations in the specific application and periods of use of electronics equipment, the fragility of electronic piece parts, plus intangible material and quality factors intrinsic to the manufacture of electronic parts, do not permit mortality to be based on hours of end item use. However, long periods of continuous use under adverse conditions are likely to increase repair parts mortality.

c. The following publication pertain to R-1041/ARN, R-1041A/ARN and R-1041B/ARN.

TM 11-5826-219-12	Operator and Organizational Manual: Receiver, Radio R-1041/ARN, R-1041A/ARN, and R-1041B/ARN.

5. Location of Repair Parts

a. This manual contains three cross-reference index (secs. IV, V, and VI) to be used to locate a repair part when either the Federal stock number, reference number (manufacturer's part number), figure number, or reference designation is known. The first column in each cross-reference index is prepared, as applicable, in numerical or alphanumerical sequence. The last column of each cross-reference index lists the index number assigned to the part.

b. Refer to the appropriate cross-reference index (paras 2*c, d, e*) and note the index number in the last column; then refer to the repair parts list to locate the index number which is listed in ascending order in column 1 of the repair parts list.

6. Federal Supply Codes for Manufacturers

Code	*Manufacturer's Name*
00656	Aerovox Corp.
03765	Automatic Coil Co.
05397	Union Carbide Corp. Electronics Div.
14519	Designatronics, Inc.
14655	Cornell-Dubilier Electric Corp.
18722	Radio Corporation of America Industrial Tube and Semi-conductor Division
21266	Alleghany Electronic Chemical Co., Inc.
25140	Globe Industries Div. of TRW Inc.
33525	Kidde Walter and Co., Inc.
37942	Mallory P. R. and Co., Inc.
71590	Globe-Union Inc., Centralab Div.
71753	Smith, A. O. Corp, Crowley Div.
72136	Electro Motive Mfg. Co., Inc.
73734	Federal Screw Products, Inc.
75263	Keystone Carbon Co., Inc.
75376	Kurg-Kasch, Inc.
80063	Army Electronics Command
80183	Sprague Products Co.
81312	Winchester Electronics Div. Litton Industries, Inc.
81349	Military Specifications
83125	Nytronics Inc., Capacitor Div.
93332	Sylvania Electric Products, Inc. Semiductor Products Division
95712	Bendix Corp. The Micrs Wave Devices Div.
96733	San Fernando Electric Mfg. Co.

7. Recommendations for Maintenance Publication Improvements

Report of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to DA Publications) and forwarded direct to Commanding General, U. S. Army Electronics Command, ATTN: AMSEL-ME-NMP-AD, Fort Monmouth, N. J. 07703.

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
--F-R A000	5826-930-2004	RECEIVERS, RADIO R-1041/ARN, R-1041A/ARN, AND R-1041B/ARN: (This item is nonexpendable)		ea											
M-D-- A001		CASE, RECEIVER RADIO: 208 001; (21266)	3	ea	1										
X2-F-- A002		LOCKWASHER: AN 936A4; (73734)	1,2,3	ea	9										
X2-F-- A003		SCREW: AN515R4-4; (73734)	1,2,3	ea	17										
M-D-- A004		MOUNT MT-2292/AR: 208 004; (21266)	1,2,3	ea	1										
M-D-- A005		PANEL FRONT: 208 005; (21266)	3	ea	1										
P-F-- A006	5910-998-4029	FILTER RADIO FREQUENCY: 208 006; (21266)	3	ea	1	*	*	2	*	*	2	8	4	2	
X1---- A007		BRACKET, MOUNTING: 208 007; (21266)	3	ea	1									2	
X1---- A008		SCREW: 208 008; (21266)	3	ea	2										
X2-F-- A009		LOCKWASHER: 208 009; (21266)	3	ea	2										
X2-F-- A010		NUT SELFLOCK: 208 010; (21266)	3	ea	2										
X2-F-- A011		COVER, FILTER: 208 011; (21266)	3	ea	2										
X2-F-- A012		SCREW: AN515C2-2; (73734)	3	ea	2										
X2-F-- A013		LOCKWASHER: AN936A2; (73734)	3	ea	2										
P-F-- A014	5935-992-2492	CONNECTOR, RECEPTACLE, ELECTRICAL: MRE9PG7V; (81312)	1,2,3	ea	1	*	*	*	*	*	*	8	4	4	J2
P-F-- A015	5910-889-4454	CAPACITOR, FIXED CERAMIC: EFI-1000; (00656)	3	ea	4	*	2	2	2	2	2	19	12	2	C48 thru C51
X2-D-- A016		PLATE IDENT: 208 016; (21266)	3	ea	1										
X2-F-- A017		RIVET: 208 017; (21266)	3	ea	2										
P-F-- A018	5905-581-1395	RESISTOR, VARIABLE: RV1NAXSB 503A; (71590)	3	ea	1	*	*	*	*	*	*	5	3	1	R14
X1---- A019		NUT LOCK SHAFT: 208 019; (21266)	3	ea	2										
X1---- A020		NUT: 208 020; (21266)	3	ea	3										
X2-F-- A021		LOCKWASHER: 208 022; (21266)	3	ea	3										
P-F-- A022	5905-581-1413	RESISTOR, VARIABLE: RV1NAXSB 502A; (71590)	3	ea	1	*	*	*	*	*	*	5	3	1	R17
P-F-- A023	5930-975-9600	SWITCH ROTARY: PA 105; (71590)	3	ea	1	*	*	*	*	*	*	5	3	3	S1
P-F-- A024	5355-823-9765	KNOB: S292/21L; (75376)	1,2,3	ea	1	*	*	*	*	*	*	5	3	1	
X1---- A025		SETSCREW: 208 025; (21266)	1,2,3	ea	1										
P-F-- A026	5905-755-8389	RESISTOR, FIXED COMPOSITION: RC07GF220K; (81349)	3	ea	1	*	*	2	*	*	2	5	3	1	R51
P-F-- A027	5905-892-6554	RESISTOR, FIXED, COMPOSITION: RC07GF390K; (81349)	3	ea	2	*	2	2	*	2	2	13	6	1	R52, R56

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P-F-- A027A	5905-755-0795	RESISTOR, FIXED, COMPOSITION: RC07GF392K; (81349)	3	ea	2	*	*	*	*	*	*	10	7	1	R36, R52
P-F-- A028	5905-811-0978	RESISTOR, FIXED, COMPOSITION: RC07GF820K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R53
P-F-- A029	5905-683-2240	RESISTOR, FIXED, COMPOSITION: RC07GF221K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R54
P-F-- A030	5905-755-0797	RESISTOR, FIXED, COMPOSITION: RC07GF560K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R55
P-F-- A031	5905-808-6135	RESISTOR, FIXED, COMPOSITION: RC07GF270K; (81349)	3	ea	1	*	*	2	*	*	2	8	6	1	R57
P-F-- A032	5905-812-7971	RESISTOR, FIXED, COMPOSITION: RC07GF100K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R58
P-F-- A033	5935-549-2656	RECEPTACLE, ANTENNA UG-697/U: UG-697/U; (95712)	1,2,3	ea	1	*	*	*	*	*	*	5	3	4	J1
P-F-- A033A	5935-257-7635	CONNECTOR, RECEPTACLE, ELECTRICAL: MRE9B; (81312)	1,2	ea	1	*	*	*	*	*	*	5	3	4	J1
X2-F-- A034		NUT: 208 034; (21266)	1,2,3	ea	1										
X2-F-- A035		LOCKWASHER: 208 035; (21266)	1,2,3	ea	1										
M-D-- A036		BRACKET COVER, COIL: 208 036; (21266)	3	ea	1										
M-D-- A037		BRACKET MOUNTING: 208 037; (21266)	3	ea	1										
X2-H-- A038		BOARD PRINTED CIRCUIT: 208 038; (21266)	3	ea	1										
X2-F-- A039		NUT: 208 039; (21266)	3	ea	8										
P-F-- A040	5910-988-6171	CAPACITOR, FIXED CERAMIC: CK05CW220M; (96733)	3	ea	1	*	*	2	*	*	2	8	3	2	C1
P-F-- A041	5910-857-9192	CAPACITOR, FIXED CERAMIC: CK06CW103M; (96733)	3	ea	8	2	2	2	2	2	2	16	24	2	C9, C13, C20, C27 C37, C43, C47, C52
P-F-- A042	5910-893-6748	CAPACITOR, FIXED CERAMIC: CK05CW101K; (96733)	3	ea	1	*	*	2	*	*	2	8	3	2	C10
P-F-- A043	5910-056-7976	CAPACITOR, FIXED, MICA: CM05F271K03; (14655)	3	ea	1	*	*	2	*	*	2	8	3	2	C21
P-F-- A044	5910-936-1334	CAPACITOR, FIXED, ELECTROLYTIC: CS13BF105K; (05397)	3	ea	6	2	2	2	2	2	2	13	18	2	C28, C30 thru C34
P-F-- A044A	5910-280-7401	CAPACITOR, FIXED CER. DIELECTRIC: CK63Y103Z; (81349)	1,2	ea	2	*	*	2	*	*	2	13	6	4	C28, C30
P-F-- A044B	5910-840-9742	CAPACITOR, FIXED, CER. DIELECTRIC: CK63Y503Z; (71753)	1,2	ea	2	*	*	2	*	*	2	13	6	4	C31, C32
P-F-- A044C	5910-839-0437	CAPACITOR, FIXED ELECTROLYTIC: TAD156M20B3; (83125)	1,2	ea	5	*	*	2	*	*	2	13	6	4	C29, C33, C34, C36 C41
P-F-- A045	5910-855-1193	CAPACITOR, FIXED, ELECTROLYTIC: CS13AF4R7K; (37942)	3	ea	2	*	*	2	*	*	2	13	6	2	C29, C39
P-F-- A045B	5910-839-0438	CAPACITOR, FIXED ELECTROLYTIC: TAD105M24A; (83125)	1,2	ea	2	*	*	2	*	*	2	8	3	4	C39, C27
P-F-- A046	5910-782-1975	CAPACITOR, FIXED ELECTROLYTIC: CS13BF106K; (37942)	3	ea	5	2	2	2	2	2	2	27	15	2	C35, C36, C38, C41 C45
P-F-- A046B	5910-823-1787	CAPACITOR, FIXED ELECTROLYTIC: TAD476M30D3; (83125)	1,2	ea	1	*	*	2	*	*	2	8	3	4	C38
P-F-- A047	5910-849-8887	CAPACITOR, FIXED, ELECTROLYTIC: CS13AF150K; (37942)	3	ea	2	*	2	2	*	2	2	13	6	2	C40, C42
P-F-- A048	5910-992-2477	CAPACITOR, FIXED, ELECTROLYTIC: CS13BD275K; (05397)	3	ea	2	*	2	2	*	2	2	13	6	2	C44, C46
P-F-- A048A	5910-892-7318	CAPACITOR, FIXED MICA DIELECTRIC: DM15E500J; (72136)	1,2	ea	1	*	*	2	*	*	2	8	3	4	C44

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P-F-- A049	5910-850-1502	CAPACITOR, FIXED ELECTROLYTIC: CR13AF470K; (37942)	3	ea	1	*	*	2	*	*	2	8	3	2	C53
P-F-- A050	5950-063-2410	COIL, ASSEMBLY, RADIO FREQUENCY: 208 050; (21266)	3	ea	1	*	*	*	*	*	*	4	1	2	L1
P-F-- A050A	5950-838-9597	COIL, RADIO FREQUENCY: G140018; (25140)	1,2	ea	1	*	*	*	*	*	*	4	1	4	L1
P-F-- A051	5950-063-2417	COIL, ASSEMBLY, RADIO FREQUENCY: 208 051; (21266)	3	ea	1	*	*	*	*	*	*	4	1	2	L3
P-F-- A052	5950-938-7335	COIL, ASSEMBLY, RADIO FREQUENCY: AC-7031; (14519)	3	ea	1	*	*	*	*	*	*	4	1	2	T2
X1-F-- A053		CAPACITOR, FIXED, CERAMIC: 208 053; (21266)	3	ea	1									2	C3
X1---- A054		CAPACITOR, FIXED, CERAMIC: CC50CJ420G; (80183)	3	ea	1									2	C4
P-F-- A055	5950-938-4929	COIL, ASSEMBLY, RADIO, FREQUENCY: AC-7036; (14519)	3	ea	1	*	*	*	*	*	*	4	1	2	T3
P-F-- A055A	5950-834-9883	COIL, RADIO FREQUENCY: G140091; (25140)	1,2	ea	1	*	*	*	*	*	*	4	1	4	T3
P-F-- A056	5950-938-7334	COIL, ASSEMBLY RADIO FREQUENCY: AC-7029; (14519)	3	ea	1	*	*	*	*	*	*	4	1	2	T6
P-F-- A056A	5950-834-9880	COIL, RADIO FREQUENCY: G140093; (25140)	1,2	ea	1	*	*	*	*	*	*	4	1	4	T6
P-F-- A057	5910-812-8534	CAPACITOR, FIXED, CERAMIC: CC50CH050K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	2	C16
P-F-- A058	5950-938-7333	COIL ASSEMBLY, RADIO FREQUENCY: AC-7028; (14519)	3	ea	1	*	*	*	*	*	*	4	1	2	T9
P-F-- A058A	5950-834-9884	COIL, RADIO FREQUENCY: G140004; (25140)	1,2	ea	1	*	*	*	*	*	*	10	7	4	T9
P-F-- A059	5910-938-5256	CAPACITOR, FIXED, CERAMIC: 208 059; (21266)	3	ea	1	*	*	2	*	*	2	8	3		C23
P-F-- A060	5905-825-2360	RESISTOR, FIXED, COMPOSITION: RC07GF103K; (81349)	3	ea	1	*	*	2	*	*	2	8	3		R9
P-F-- A061	5950-938-7332	COIL, ASSEMBLY, RADIO FREQUENCY: AC-7027; (14519)	3	ea	1	*	*	*	*	*	*	4	1	2	T10
P-F-- A062	5955-892-3751	CRYSTAL, UNIT QUARTZ CR-56A/U:	1,2,3	ea	1	*	*	*	*	*	*	4	1	2	Y1
P-F-- A063	5955-938-5176	CRYSTAL, UNIT QUARTZ CR-64/U 4.720000MC	1,2,3	ea	1	*	*	*	*	*	*	4	1	2	Y2
P-F-- A064	5950-682-3177	REACTOR, FIXED: 208064; (21266)	3	ea	1	*	*	*	*	*	*	4	1	2	L2
P-F-- A065	5905-726-5344	RESISTOR, FIXED, COMPOSITION: RC07GF153K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R1
P-F-- A066	5905-752-3340	RESISTOR, FIXED, COMPOSITION: RC07GF472K; (81349)	3	ea	3	*	2	2	*	2	2	13	9	1	R2, R22, R43
P-F-- A067	5905-726-6433	RESISTOR, FIXED, COMPOSITION: RC07GF222K; (81349)	3	ea	2	*	2	2	*	2	2	13	6	1	R3, R44
P-F-- A068	5905-752-3338	RESISTOR, FIXED, COMPOSITION: RC07GF102K; (81349)	3	ea	4	*	2	2	2	2	2	19	12	1	R4, R27, R41, R47
P-F-- A069	5905-686-4530	RESISTOR, FIXED, COMPOSITION: RC07GF104K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R5
P-F-- A070	5905-726-6436	RESISTOR, FIXED, COMPOSITION: RC07GF333K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R6
P-F-- A071	5905-810-8132	RESISTOR, FIXED, COMPOSITION: RC07GF183K; (81349)	3	ea	2	*	2	2	*	2	2	13	6	1	R8, R33
P-F-- A072	5905-834-9874	RESISTOR, FIXED, COMPOSITION: RC07GF822K; (81349)	3	ea	4	*	2	2	2	2	2	19	12	1	R13, R18, R21, R39
P-F-- A073	5905-683-7723	RESISTOR, FIXED, COMPOSITION: RC07GF152K; (81349)	3	ea	4	*	2	2	2	2	2	19	12	1	R16, R35, R37, R46

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F-- A074	5905-686-4529	RESISTOR, FIXED, COMPOSITION: RC07GF123K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R20
P-F-- A075	5905-811-0673	RESISTOR, FIXED, COMPOSITION: RC07GF682K; (81349)	3	ea	3	*	2	2	*	2	2	13	6	1	R25, R28, R29
P-F-- A076	5905-682-4098	RESISTOR, FIXED, COMPOSITION: RC07GF392K; (81349)	3	ea	2	*	2	2	*	2	2	13	6	1	R26, R31
P-F-- A077	5905-681-8853	RESISTOR, FIXED, COMPOSITION: RC07GF683K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R29
P-F-- A078	5905-682-4109	RESISTOR, FIXED, COMPOSITION: RC07GF561K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R30
P-F-- A079	5905-726-5343	RESISTOR, FIXED, COMPOSITION: RC07GF182K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R32
P-F-- A080	5905-686-3838	RESISTOR, FIXED, COMPOSITION: RC07GF273K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R34
P-F-- A081	5905-726-6834	RESISTOR, FIXED, COMPOSITION: RC07GF562K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R38
P-F-- A082	5905-686-4526	RESISTOR, FIXED, COMPOSITION: RC07GF122K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R42
P-F-- A083	5905-683-7721	RESISTOR, FIXED, COMPOSITION: RC07GF101K; (81349)	3	ea	2	*	2	2	*	2	2	13	6	1	R45, R59
P-F-- A084	5905-087-7997	RESISTOR, FIXED, COMPOSITION: RC07GF150K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R48
P-F-- A084A	5905-836-2745	RESISTOR, FIXED, COMPOSITION: RC07GF270K; (81349)	1,2	ea	1	*	*	2	*	*	2	8	3	3	R48
P-F-- A085	5905-726-6837	RESISTOR, FIXED, COMPOSITION: RC07GF681K; (81349)	3	ea	1	*	*	2	*	*	2	8	3	1	R49
P-F-- A085A	5905-686-4525	RESISTOR, FIXED, COMPOSITION: RC07GF271K; (81349)	1,2	ea	1	*	*	2	*	*	2	8	3	5	R49
P-F-- A086	5905-938-7435	RESISTOR, FIXED THERMAL: 2BS22-3K; (75263)	3	ea	1	*	*	2	*	*	2	8	3	2	RT1
P-F-- A086A	5905-835-3823	RESISTOR FIXED, THERMAL: D1/250; (33525)	1,2	ea	2	*	*	2	*	*	2	8	3	3	RT1
P-H-- A087	5961-683-4777	SEMICONDUCTOR DEVICE DIODE: 1N82AG; (93332)	3	ea	1				*	*	*	4	1	1	CR1
P-H-- A087A	5960-224-4870	SEMICONDUCTOR DEVICE DIODE: 1N23B; (93332)	1,2	ea	1				*	*	2	8	3	3	CR1
P-H-- A088	5961-853-2607	SEMICONDUCTOR DEVICE DIODE: 1N198; (93332)	3	ea	4				*	*	*	10	4	1	CR2 thru CR5
P-H-- A088A	5961-853-2607	SEMICONDUCTOR DEVICE DIODE: SAME AS A088	1,2	ea	3									3	CR3, CR4, CR5
P-H-- A088B	5961-646-4611	SEMICONDUCTOR DEVICE DIODE: 1N457; (93332)	1,2	ea	1				*	*	2	8	3	3	CR2
P-H-- A089	5961-646-4611	SEMICONDUCTOR DEVICE DIODE: SAME AS A088B	3	ea	1									1	CR6
P-H-- A089A	5961-577-6084	SEMICONDUCTOR DEVICE DIODE: 1N645; (93332)	1,2	ea	1				*	*	*	4	1	3	CR6
P-H-- A090	5961-556-2091	SEMICONDUCTOR DEVICE DIODE: 1N270; (93332)	3	ea	2				*	*	*	5	2	1	CR7, CR8
P-H-- A090A	5960-577-6216	SEMICONDUCTOR DEVICE DIODE: 1N458A; (93332)	1,2	ea	2				*	*	2	8	3	3	CR7, CR8
P-F-- A091	5950-938-7336	TRANSFORMER, RADIO FREQUENCY: AC-7032; (14519)	3	ea	1	*	*	*	*	*	*	5	2	1	T1
P-F-- A091A	5950-834-9877	TRANSFORMER, RADIO FREQUENCY: G140001; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T1
P-F-- A092	5950-938-7339	TRANSFORMER, RADIO, FREQUENCY: AC-7035; (14519)	3	ea	1	*	*	*	*	*	*	5	2	2	T4
P-F-- A092A	5950-834-9878	TRANSFORMER, RADIO FREQUENCY: G140092; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T4

(1) SMR CODE / INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
X1---- A093		COVER COIL: 208 093; (21266)	3	ea	1									2	
P-F-- A094	5950-938-4928	TRANSFORMER, RADIO, FREQUENCY: AC-7030; (14519)	3	ea	1	*	*	*	*	*	*	5	2	2	T5
P-F-- A094A	5950-834-9876	TRANSFORMER, RADIO FREQUENCY: G140002; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T5
X1---- A095		CAPACITOR, FIXED, CERAMIC: SAME AS A044A	3	ea	1									2	C14
P-F-- A096	5950-938-7338	TRANSFORMER, RADIO FREQUENCY: AC-7034; (14519)	3	ea	1	*	*	*	*	*	*	5	2	2	T7
P-F-- A096A	5950-837-0878	TRANSFORMER, RADIO FREQUENCY: G140094; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T7
X1---- A097		COVER, COIL: 208 097; (21266)		ea	1										
P-F-- A098	5950-938-7337	TRANSFORMER, RADIO, FREQUENCY: AC-7033; (14519)	3	ea	1	*	*	*	*	*	*	5	2	2	T8
P-F-- A098A	5950-834-9875	TRANSFORMER, RADIO FREQUENCY: G140003; (25140)	1,2	ea	1	*	*	*	*	*	*	5	3	4	T8
X1-F-- A099		CAPACITOR, FIXED CERAMIC: CC51CH200G; (81349)	3	ea	1										C12
P-F-- A100	5950-938-4927	TRANSFORMER, RADIO FREQUENCY: AC-7026; (14519)	3	ea	1	*	*	*	*	*	*	5	2	2	T11
P-F-- A100A	5950-834-9879	TRANSFORMER, RADIO FREQUENCY: G140096; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T11
P-F-- A101	5950-938-4926	TRANSFORMER, RADIO, IF: AC-7025; (14519)	3	ea	1	*	*	*	*	*	*	5	2	2	T12
P-F-- A101A	5950-837-0875	TRANSFORMER, INTERMEDIATE FREQUENCY: G140005; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T12
P-F-- A102	5950-938-4925	TRANSFORMER, RADIO IF: AC-7023; (14519)	3	ea	1	*	*	*	*	*	*	5	2	2	T13
P-F-- A102A	5950-837-0876	TRANSFORMER, INTERMEDIATE FREQUENCY: G140097; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T13
P-H-- A103	5950-837-0877	TRANSFORMER, RADIO IF: 208-103; (03765)	3	ea	1				*	*	*	5	2	2	T14
P-H-- A103A	5950-837-0877	TRANSFORMER RADIO INTERMEDIATE FREQUENCY: SAME AS A103	1,2	ea	1									4	T14
P-F-- A104	5950-938-4942	TRANSFORMER, RADIO IF: 208-104; (21266)	3	ea	1	*	*	*	*	*	*	5	2	2	T15
P-F-- A104A	5950-823-3164	TRANSFORMER, AUDIO FREQUENCY: G140017; (25140)	1,2	ea	1	*	*	*	*	*	*	5	2	4	T15
P-H-- A105	5961-824-9946	TRANSISTOR: 2N1195; (81349)	3	ea	1				*	*	*	4	1	2	Q1
P-H-- A105A	5961-729-1058	TRANSISTOR: 2N384; (81349)	1,2	ea	1				*	*	*	5	3	4	Q1
P-H-- A106	5961-617-4342	TRANSISTOR: 2N274; (18722)	3	ea	4				*	*	*	10	4	2	Q2 thru Q5
P-H-- A107	5961-853-1079	TRANSISTOR: 2N1305; (81349)	3	ea	4				*	*	*	10	4	2	Q6 thru Q9
P-H-- A107A	5961-752-5228	TRANSISTOR: 2N464; (81349)	1	ea	1				*	*	*	5	3	4	Q6
P-H-- A108	5961-821-8977	TRANSISTOR: 2N1039; (81349)	3	ea	1				*	*	*	4	1	2	Q10
P-H-- A108A	5961-752-5229	TRANSISTOR: 2N404; (81349)	1,2	ea	2				*	*	*	5	3	6	Q9, Q10
P-F-- A110A	5920-043-2641	FUSE, CARTRIDGE: F02GR250A; (81349)	1,2	ea	1	2	2	2	2	2	2	27	15	3	F1
P-H-- A112A	5930-970-6416	SWITCH ROTARY: 1 SECTION, 5 POSITIONS SM-B-425278; (80063)	1,2	ea	1				*	*	*	4	1	5	S1

SECTION IV INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE

TO INDEX NUMBER

FEDERAL STOCK NUMBER	INDEX NO.	FEDERAL STOCK NUMBER	INDEX NO.	FEDERAL STOCK NUMBER	INDEX NO.
5355-823-9765	A024	5905-836-2745	A084A	5950-834-9877	A091A
5826-930-2004	A000	5905-892-6554	A027	5950-834-9878	A092A
5905-087-7997	A084	5905-938-7435	A086	5950-834-9879	A100A
5905-581-1395	A018	5910-056-7976	A043	5950-834-9880	A056A
5905-581-1413	A022	5910-280-7401	A044A	5950-834-9883	A055A
5950-681-8853	A077	5910-782-1975	A046	5950-834-9884	A058A
5905-682-4098	A076	5910-812-8534	A057	5950-837-0875	A101A
5905-682-4109	A078	5910-823-1787	A046B	5950-837-0876	A102A
5905-683-2240	A029	5910-839-0437	A044C	5950-837-0877	A103
5905-683-7721	A083	5910-839-0438	A045B	5950-837-0878	A096A
5905-683-7723	A073	5910-840-9742	A044B	5950-838-9597	A050A
5905-686-3838	A080	5910-849-8887	A047	5950-938-4925	A102
5905-686-4525	A085A	5910-850-1502	A049	5950-938-4926	A101
5905-686-4526	A082	5910-855-1193	A045	5950-938-4927	A100
5905-686-4529	A074	5910-857-9192	A041	5950-938-4928	A094
5905-686-4530	A069	5910-889-4454	A015	5950-938-4929	A055
5905-726-5343	A079	5910-892-7318	A048A	5950-938-4942	A104
5905-726-5344	A065	5910-893-6748	A042	5950-938-7332	A061
5905-726-6433	A067	5910-936-1334	A044	5950-938-7333	A058
5905-726-6834	A081	5910-938-5256	A059	5950-938-7334	A056
5905-726-6436	A070	5910-988-6171	A040	5950-938-7335	A052
5905-726-6837	A085	5910-992-2477	A048	5950-938-7336	A091
5905-752-3338	A068	5910-998-4029	A006	5950-938-7337	A098
5905-752-3340	A066	5920-043-2641	A110A	5950-938-7338	A096
5905-755-0795	A027A	5930-970-6416	A112A	5950-938-7339	A092
5905-755-0797	A030	5930-975-9600	A023	5955-892-3751	A062
5905-755-8389	A026	5935-257-7635	A033A	5955-938-5176	A063
5905-808-6135	A031	5935-549-2656	A033	5960-224-4870	A087A
5905-810-8132	A071	5935-992-2492	A014	5960-577-6216	A090A
5905-811-0673	A075	5950-063-2410	A050	5961-556-2091	A090
5905-811-0978	A028	5950-063-2417	A051	5961-577-6084	A089A
5905-812-7971	A032	5950-682-3177	A064	5961-617-4342	A106
5905-825-2360	A060	5950-823-3164	A104A	5961-646-4611	A088B
5905-834-9874	A072	5950-834-9875	A098A	5961-683-4777	A087
5905-835-3823	A086A	5950-834-9876	A094A	5961-729-1058	A105A

SECTION IV INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE TO INDEX NUMBER

FEDERAL STOCK NUMBER	INDEX NO.	FEDERAL STOCK NUMBER	INDEX NO.	FEDERAL STOCK NUMBER	INDEX NO.
5961-752-5228	A107A	208097	A097		
5961-752-5229	A108A				
5961-821-8977	A108				
5961-824-9946	A105				
5961-853-1079	A107				
5961-853-2607	A088				
REFERENCE NUMBER					
AN515C2-2	A012				
AN515R4-4	A003				
AN936A2	A013				
AN936A4	A002				
CC50CJ420G	A054				
CC51CH200G	A099				
208001	A001				
208004	A004				
208005	A005				
208007	A007				
208008	A008				
208009	A009				
208010	A010				
208011	A011				
208016	A016				
208017	A017				
208019	A019				
208020	A020				
208022	A021				
208024	A034				
208025	A025				
208035	A035				
208036	A036				
208037	A037				
208038	A038				
208039	A039				
208053	A053				
208093	A093				

SECTION V INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
1	CR1	A087
	CR2	A088
	CR3	A088
	CR4	A088
	CR5	A088
	CR6	A089
	CR7	A090
	CR8	A090
	R1	A065
	R2	A066
	R3	A067
	R4	A068
	R5	A069
	R6	A070
	R8	A071
	R13	A072
	R14	A018
	R16	A073
	R17	A022
	R18	A072
	R20	A074
	R21	A072
	R22	A066
	R25	A075
	R26	A076
	R27	A068
	R28	A075
	R29	A075
		A077
	R30	A078
	R31	A076
	R32	A079
	R33	A071
	R34	A080
	R35	A073
	R36	A027A
	R37	A073
	R38	A081
	R39	A072
	R41	A068
	R42	A082
	R43	A066
	R44	A067
	R45	A083
	R46	A073
	R47	A068
	R48	A084
	R49	A085
	R51	A026
	R52	A027
		A027A
	R53	A028
	R54	A029
	R55	A030
	R56	A027
	R57	A031
	R58	A032
	R59	A083
	T1	A091
2	C1	A040
	C3	A053
	C4	A054
	C9	A041
	C10	A042
2	C13	A041
	C14	A095
	C16	A057
	C20	A041
	C21	A043
	C27	A041
	C28	A044
	C29	A045
	C30	A044
	C31	A044
	C32	A044
	C33	A044
	C34	A044
	C35	A046
	C36	A046
	C37	A041
	C38	A046
	C39	A045
	C40	A047
	C41	A046
	C42	A047
	C43	A041
	C44	A048
	C45	A046
	C46	A048
	C47	A041
	C48	A015
	C49	A015
	C50	A015
	C51	A015
	C52	A041
	C53	A049
	L1	A050
	L2	A064
	L3	A051
	Q1	A105
	Q2	A106
	Q3	A106
	Q4	A106
	Q5	A106
	Q6	A107
	Q7	A107
	Q8	A107
	Q9	A107
	Q10	A108
	RT1	A086
	T2	A052
	T3	A055
	T4	A092
	T5	A094
	T6	A056
	T7	A096
	T8	A098
	T9	A058
	T10	A061
	T11	A100
	T12	A101
	T13	A102
	T14	A103
	T15	A104
	Y1	A062
	Y2	A063
3	CR1	A087A

SECTION V INDEX-FIGURE AND ITEM NUMBER CROSS REFERENCE TO INDEX NUMBER

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.
3	CR2	A088B
	CR3	A088A
	CR4	A088A
	CR5	A088A
	CR6	A089A
	CR7	A090A
	CR8	A090A
	F1	A110A
	R48	A084A
	RT1	A086A
	RT2	A086A
	S1	A023
4	C27	A045B
	C28	A044A
	C29	A044C
	C30	A044A
	C31	A044B
	C32	A044B
	C33	A044C
	C34	A044C
	C36	A044C
	C38	A046B
	C39	A045B
	C41	A044C
	C44	A048A
	J1	A033
		A033A
	J2	A014
	L1	A050A
	Q1	A105A
	Q6	A107A
	T1	A091A
	T3	A055A
	T4	A092A
	T5	A094A
	T6	A056A
	T7	A096A
	T8	A098A
	T9	A058A
	T11	A100A
	T12	A101A
	T13	A102A
	T15	A104A
5	R49	A085A
	S1	A112A
6	Q9	A108A
	Q10	A108A

FIG. NO.	ITEM NO. OR REFERENCE DESIGNATION	INDEX NO.

SECTION VI INDEX-REFERENCE DESIGNATION CROSS REFERENCE TO INDEX NUMBER

REFERENCE DESIGNATION	INDEX NO.
C1	A040
C3	A053
C4	A054
C9	A041
C10	A042
C12	A099
C13	A041
C14	A095
C16	A057
C20	A041
C21	A043
C23	A059
C27	A041 A045B
C28	A044 A044A
C29	A044C A045
C30	A044 A044A
C31	A044 A044B
C32	A044 A044B
C33	A044 A044C
C34	A044 A044C
C35	A046
C36	A044C A046
C37	A041
C38	A046 A046B
C39	A045 A045B
C40	A047
C41	A044C A046
C42	A047
C43	A041
C44	A048 A048A
C45	A046
C46	A048
C47	A041
C48	A015
C49	A015
C50	A015
C51	A015
C52	A041
C53	A049
CR1	A087 A087A
CR2	A088 A088B
CR3	A088 A088A
CR4	A088 A088A
CR5	A088 A088A
CR6	A089 A089A
CR7	A090 A090A
CR8	A090 A090A
F1	A110A
J1	A033 A033A
J2	A014
L1	A050 A050A
L2	A064
L3	A051
Q1	A105 A105A
Q2	A106
Q3	A106
Q4	A106
Q5	A106
Q6	A107 A107A
Q7	A107
Q8	A107
Q9	A107 A108A
Q10	A108 A108A
R1	A065 A066
R3	A067
R4	A068
R5	A069
R6	A070
R8	A071
R9	A060
R13	A072
R14	A018
R16	A073
R17	A022
R18	A072
R20	A074
R21	A072
R22	A066
R25	A075
R26	A076
R27	A068
R28	A075
R29	A075 A077
R30	A078
R31	A076
R32	A079
R33	A071
R34	A080
R35	A073
R36	A027A
R37	A073
R38	A081
R39	A072
R41	A068
R42	A082
R43	A066
R44	A067
R45	A083

SECTION VI INDEX-REFERENCE DESIGNATION CROSS REFERENCE TO INDEX NUMBER

REFERENCE DESIGNATION	INDEX NO.
R46	A073
R47	A068
R48	A084 A084A
R49	A085 A085A
R51	A026
R52	A027 A027A
R53	A028
R54	A029
R55	A030
R56	A027
R57	A031
R58	A032
R59	A083
RT1	A086 A086A
RT2	A086A
S1	A023 A112A
T1	A091 A091A
T2	A052
T3	A055 A055A
T4	A092 A092A
T5	A094 A094A
T6	A056 A056A
T7	A096 A096A
T8	A098 A098A
T9	A058 A058A
T10	A061
T11	A100 A100A
T12	A101 A101A
T13	A102 A102A
T14	A103
T15	A104 A104A
Y1	A062
Y2	A063

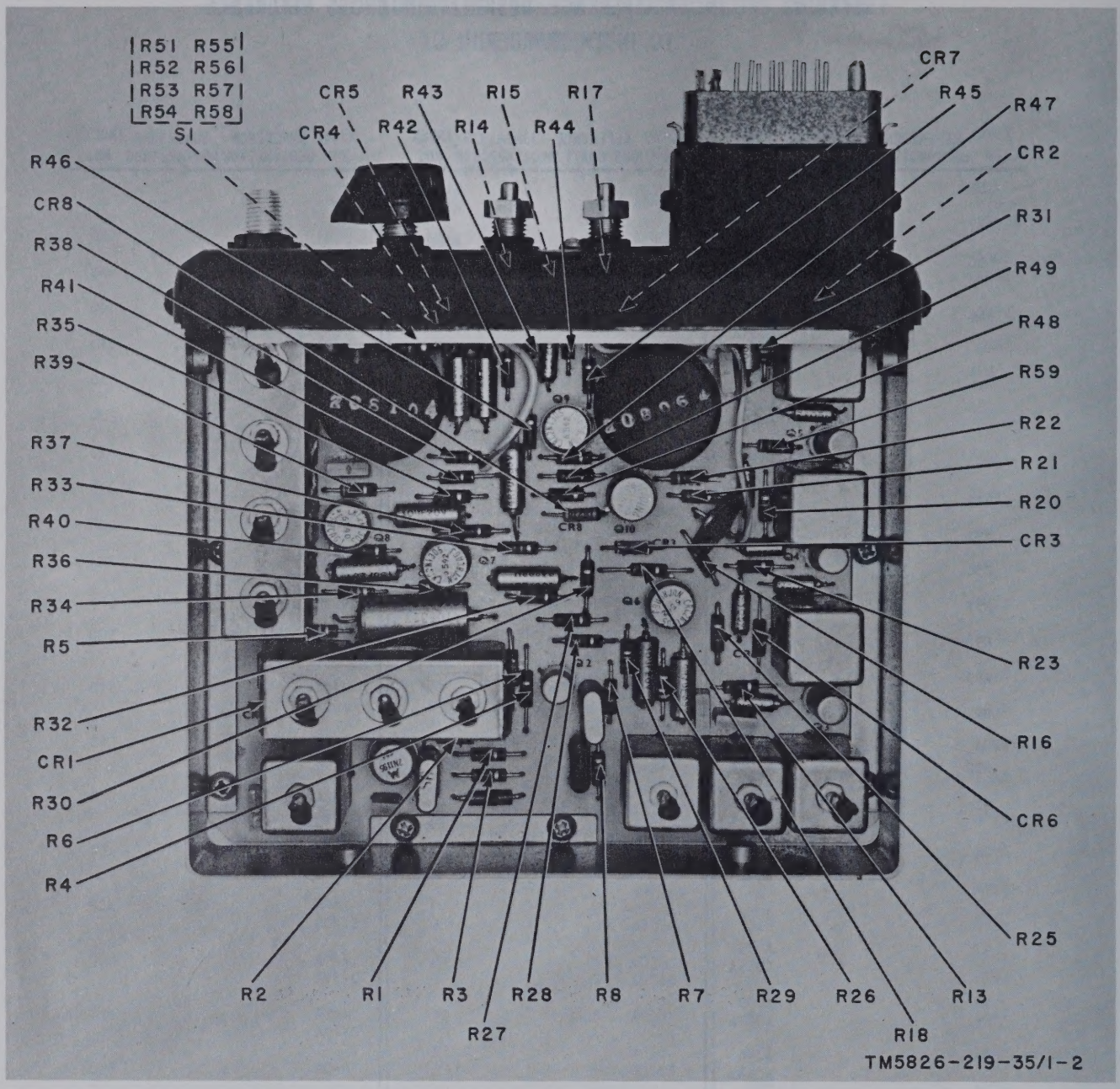

Figure 1. Receiver, Radio R-1041B/ARN, resistors.

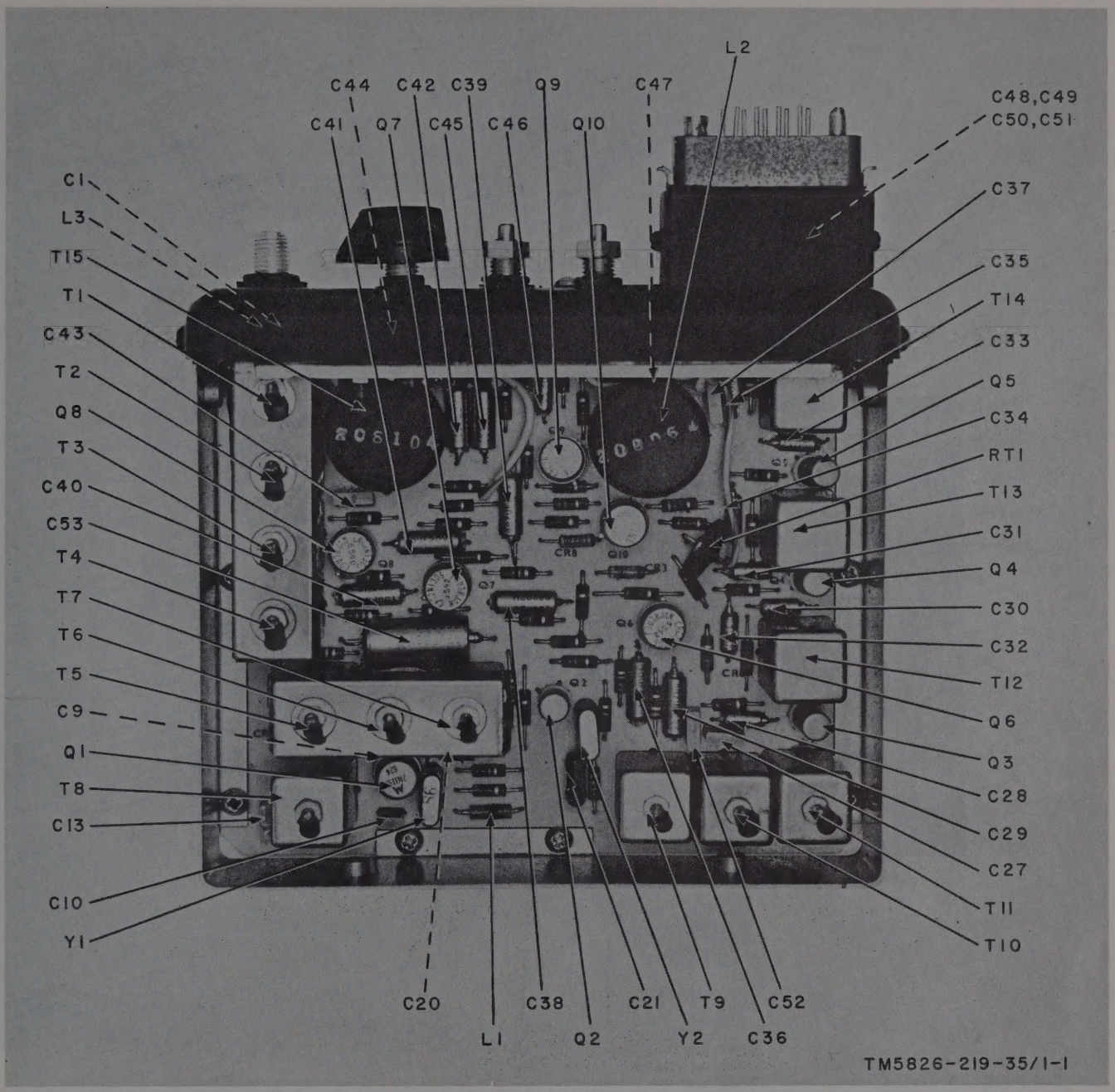

Figure 2. Receiver, Radio R-1041B/ARN, parts location.

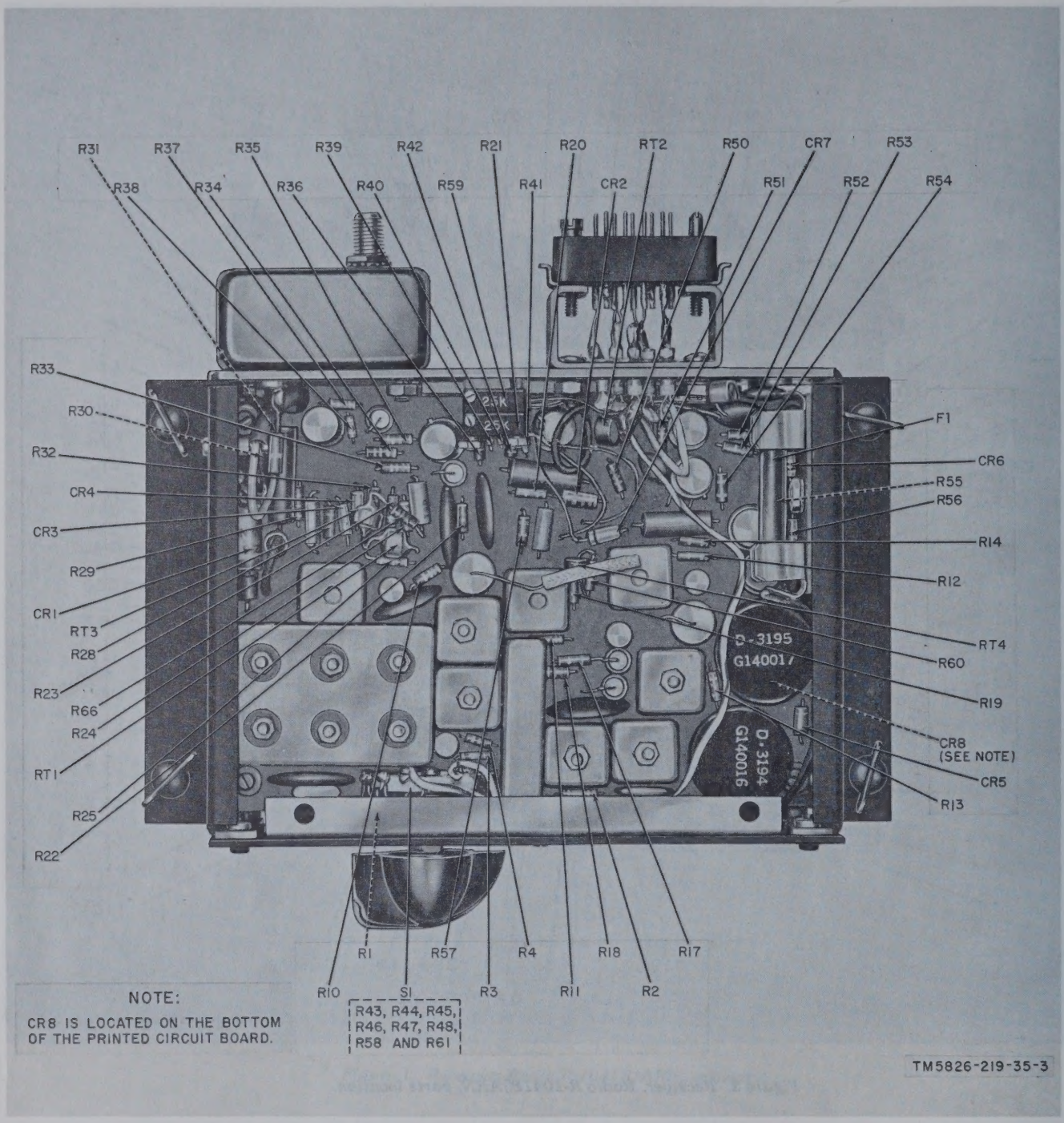

Figure 3. Receiver, Radio R-1041A/ARN, parts location.

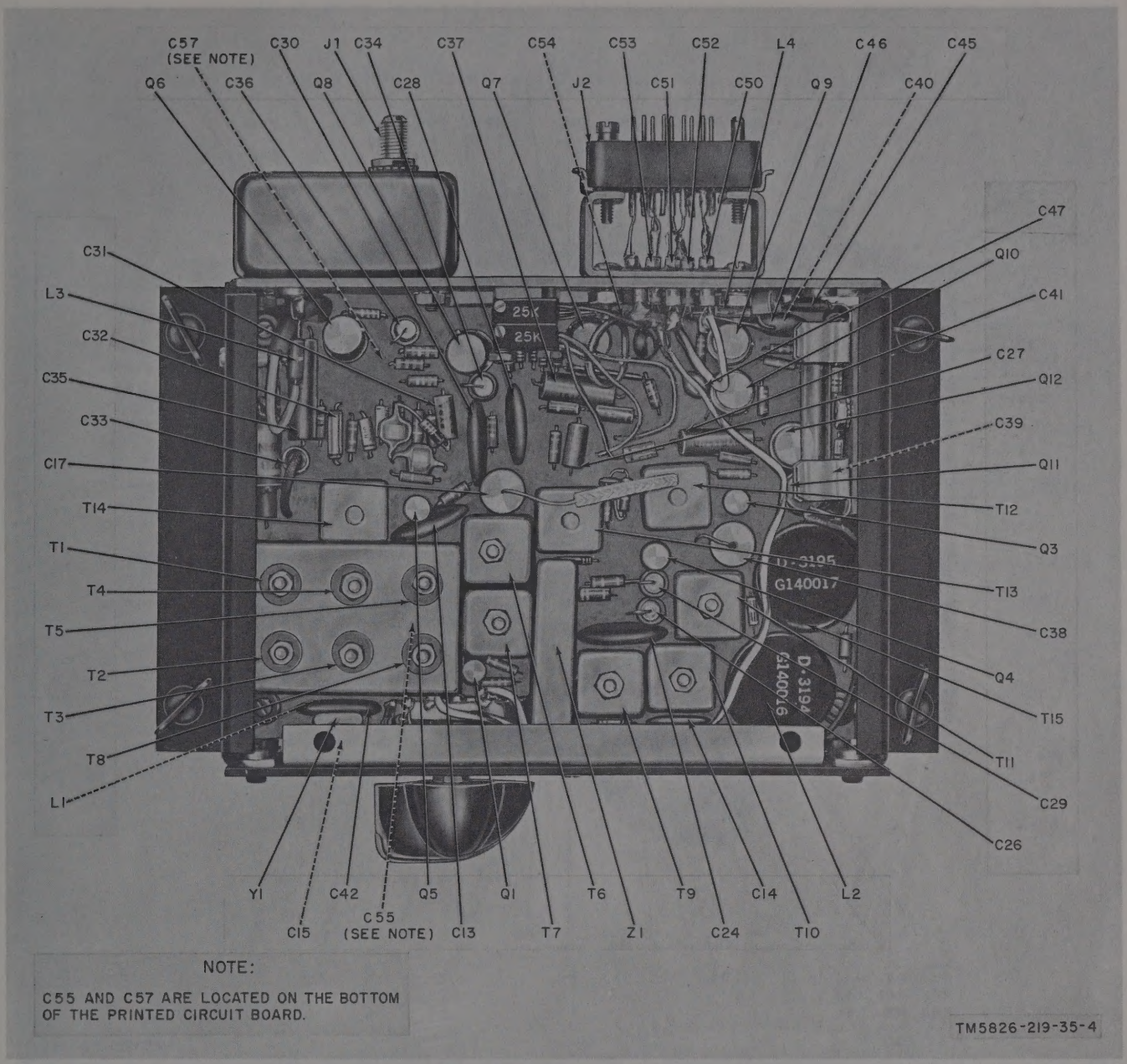

Figure 4. Receiver, Radio R-1041A/ARN, parts location.

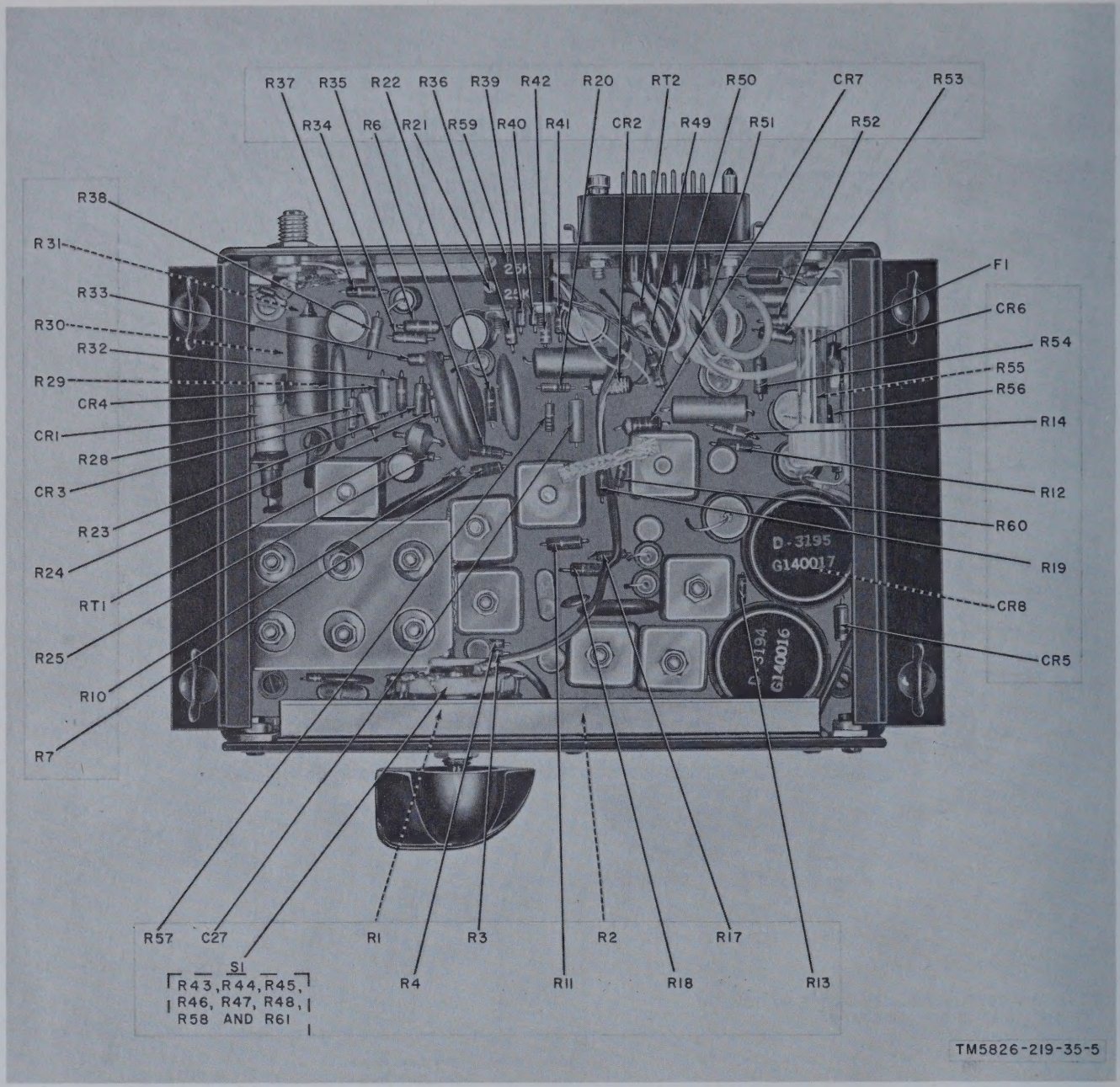

Figure 5. Receiver, Radio R-1041/ARN, parts location.

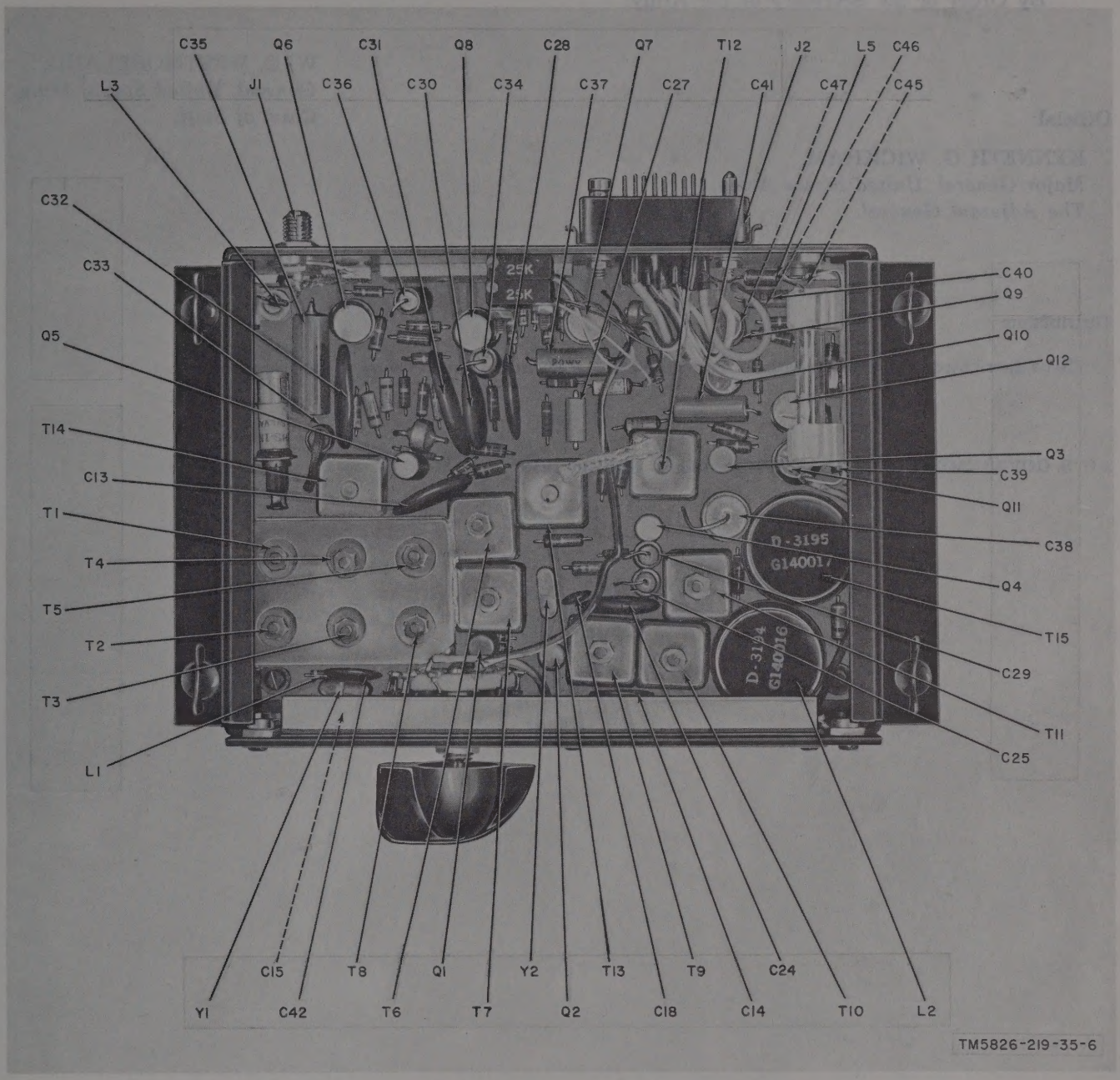

Figure 6. Receiver, Radio R-1041/ARN and R-1041A/ARN, parts location.

By Order of the Secretary of the Army:

W. C. WESTMORELAND,
General, United States Army,
Chief of Staff.

Official:

KENNETH G. WICKHAM,
Major General, United States Army,
The Adjutant General.

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